OuietRock® 530



Versatile IMPACT RESISTANT Sound Damping Gypsum Panel

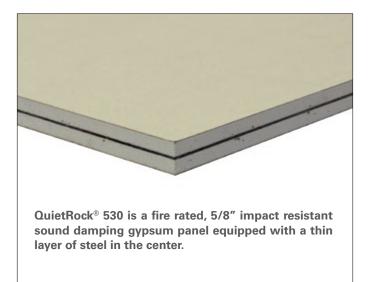
QuietRock[®] 530 is a versatile, high performance sound reducing panel that delivers superb noise reduction and impact resistance. This 'superpanel' is UL fire-rated, STC-rated, shear-rated, impact-resistant, and optionally RF shielded.



QuietRock® 530 Benefits

- Delivers STC ratings of 52-74
- Fire rating equivalent to Type X drywall; UL fire-rated
- Shear-rated (average 487 lbs/ft)
- Hangs and finishes like standard drywall
- QuietRock[®] 530RF available for RF and noise shielding and tested in accordance with IEEE 2999-1097; Radio Frequency shield testing (standard 530 does not provide RF shielding)
- Continues to reduce noise even when fixtures are installed, such as shelves or lamps
- Can be used in load bearing and non-load bearing assemblies
- Tested in accordance with ASTM E 695-03; impact load testing
- Tested in accordance with article 4, section 27-335.1(2) and article 5, section 27-348E of the building code of the city of New York

Point Rock B B Comparing System ENGINEERED TO WORK TOGETHER QuietRock* QuietScal* QuietScal* QuietPutty*



Common Wall Assemblies:

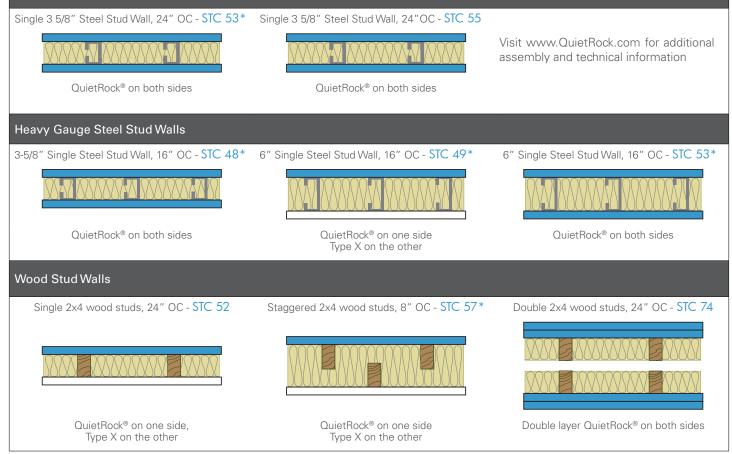
Light Gauge Steel Stud Walls

Product Specifications:

Thickness: Width:	5/8" (15.9mm), tapered edges 4' (1220mm)
Lengths:	8' (2438mm), 9' (2743mm), 10' (3048mm),
	12' (3658mm)
Weight:	2.88 lbs/ft ²
STC-rated Assemblies (per ASTM E 90): 52-74	
Fire-rated (per ASTM E 119): 1 hour	
Flame Spread (per ASTM E 84): Class A	
Permeability (per ASTM E 695-03): 0	
Shear-rated (per ASTM E 2126): 487 lb/ft	
Installation Standards: ASTM C 840; GA-214, GA-216	
.5	SIF.

UL Assembly:

Approved for use in many one hour fire-rated assemblies including U309, U340, U341, U376, U386, V310, V463, V464, W313, W317, W459, and W460. Visit www.QuietRock.com for additional information on fire-rated assemblies. QuietRock® 530 can be incorporated in several UL designs. However it is not intended as a direct substitute for a UL Classified Gypsum Board in all fire assemblies. Refer to the specific UL designs for assembly details.



* Estimated STC based on independent laboratory testing

The information contained in this document is for general purposes only. Features and specifications are subject to change. The diagrams and stated STC ratings are intended to serve as a guide. Construction practices have an influence on final STC ratings. Serious Energy cannot guarantee actual STC ratings. Flanking sound patterns, the integrity of the wall, and construction methods factor in effective sound control. Exposure to excessive or continuous moisture and extreme temperatures of 155°F (52°C) or more should be avoided. QuietRock should be stored flat in a dry area, under cover, on supported risers to prevent damage to product. Proper care should be taken while transporting, storing, applying and maintaining QuietRock.



PABCO[®] Gypsum | 37851 Cherry Street, Newark, CA 94560 | 1.800.797.8159 | www.PabcoGypsum.com | www.QuietRock.com | PN: 101-00017-052621 © 2021 PABCO[®] Gypsum. All rights reserved. PABCO[®] Gypsum, the PABCO[®] logo, EZ-SNAP™, Quiet[®], QuietRock[®], QuietPutty[®], QuietSeal[®] Pro, QuietSeal[®] Pro, and QuietCoat[®] are trademarks or registered trademarks of Pacific Coast Building Products, Inc. and licensed to PABCO[®] Gypsum in the United States and other countries. Information subject to change without notice. QuietRock 530 is covered by patent U.S. number 7,798,287 and 7908,818.